

7. (original) The breaching apparatus according to claim 3, wherein said housing is constructed of two halves.
8. (original) The breaching apparatus according to claim 7, wherein said two halves are attached to one another by a press fit.
9. (original) The breaching apparatus according to claim 1, wherein said housing comprises an attachment device for attachment to a structure to be breached.
10. (original) The breaching apparatus according to claim 9, wherein said attachment device comprises at least one of a multiple hook fastener, a vacuum attachment device, a magnetic fastener, a double-sided adhesive, and a spike.
11. (original) The breaching apparatus according to claim 1, wherein said housing comprises a fastener for attachment to a robotic arm.
12. (original) The breaching apparatus according to claim 1, wherein said housing comprises a box-like structure with at least one hollow chamber in which said explosive element is disposed.
13. (original) The breaching apparatus according to claim 12, wherein said at least one hollow chamber is positioned closer to a first surface of said housing that is attachable to a structure to be breached than to a second surface of said housing opposite to said first surface.
14. (original) The breaching apparatus according to claim 12, further comprising a tray attached to said housing, wherein an explosive device is disposed between said tray and said housing.
15. (original) The breaching apparatus according to claim 12, wherein said explosive element is at least partially enveloped in a sheath.
16. (original) The breaching apparatus according to claim 15, wherein said sheath is operative to increase energy needed for said explosive element to explode.
17. (original) The breaching apparatus according to claim 15, wherein said explosive element comprises an elongate detonating cord operatively connected to a sleeve housing, which is connected to a detonator housing in which another explosive element is disposed.